

Claims

- [c1] A method of prioritizing a received information message, a source of delivery of the received information message being indicated by a unique identifier accompanying the received information message, comprising:
receiving the received information message;
assigning a code for the received information message based on the unique identifier accompanying the received information message; and
prioritizing the received information message according to the code.
- [c2] The method of claim 1, further comprising depositing the received information message into at least one of a plurality of virtual mailboxes wherein the received information message is further processed based on the code.
- [c3] The method of claim 1, further comprising looking-up the unique identifier in a database in order to determine if a unique identifier corresponds to a specific code in the database that is to be assigned to the received information message.
- [c4] The method of claim 1, wherein the received information message is an e-mail message.
- [c5] The method of claim 1, wherein the received information message is a fax message.
- [c6] The method of claim 1, wherein the received information message is a voicemail message.
- [c7] The method of claim 6, wherein the unique identifier is a telephone number corresponding to the voicemail message.
- [c8] The method of claim 6, wherein the unique identifier is a priority alphanumeric code corresponding to the voicemail message.
- [c9] The method of claim 6, wherein the unique identifier is based at least in part on a PAC.
- [c10] The method of claim 1, wherein at least one step of the method is performed by

a recipient's client system selected from a group comprising at least one of the following: a computer, a message storage device, or a combination of a computer and a message storage device.

- [c11] The method of claim 1, further comprising:
referencing the unique identifier against a database to determine whether the unique identifier corresponds to a known identifier in said database;
assigning a data code to the received information message, the data code comprising at least one of the following: a desired code or a designated code.
- [c12] A system for sorting a received information message, a source of delivery of the message being indicated by a unique identifier accompanying the received information message, the system comprising:
means for receiving the received information message;
means for assigning a data code corresponding to the unique identifier, said assignment based at least in part on whether the unique identifier corresponds to a known identifier; and
means for prioritizing the received information message according to the data code into at least one of a plurality of virtual mailboxes wherein the received information message is sorted within such virtual mailbox(es) based on the data code.
- [c13] The system of claim 12, wherein the received information message is an e-mail message.
- [c14] The system of claim 12, wherein the received information message is a fax message.
- [c15] The system of claim 12, wherein the received information message is a voicemail message.
- [c16] The method of claim 15, wherein the unique identifier is a telephone number corresponding to the voicemail message.
- [c17] The method of claim 15, wherein the unique identifier is a priority alphanumeric code corresponding to the voicemail message.

- [c18] The method of claim 15, wherein the unique identifier is based at least in part on a PAC.
- [c19] The system of claim 12, wherein the system is a recipient's client system selected from a group comprising at least one of the following: a computer, a message storage device, and a combination of a computer or a message storage device.
- [c20] A computer-readable medium of instructions and data comprising:
means for receiving a received information message and a unique identifier;
means for referencing the unique identifier against a database in order to determine whether the unique identifier corresponds to a known identifier in the database;
means for assigning a data code to the received information message based at least in part on the unique identifier; and
means for depositing the received information message into at least one of a plurality of virtual mailboxes wherein the received information message is sorted within such virtual mailbox(es) based on the data code.